### PATENT COOPERATION TREATY

and the second of the second o

# **PCT**

#### INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference	FOR FURTHER ACTION as we	see Form PCT/ISA/220 Il as, where applicable, item 5 below.
International application No.	International filing date (day/month/year)	(Earliest) Priority Date (day/month/year)
PCT/IL2004/000585	01/07/2004	15/07/2003
Applicant  ECI TELECOM LTD.		
according to Article 18. A copy is being		thority and is transmitted to the applicant
This International Search Report consis	ts of a total of sheets.  by a copy of each prior art document cited in thi	s report.
	e international search was carried out on the bankers otherwise indicated under this Item.	asis of the International application in the
this Authority (F	Rule 23.1(b)).	slation of the international application furnished to
b. With regard to any nuc	leotide and/or amino acid sequence disclose	d in the international application, see Box No. I.
2. Certain claims were fo	ound unsearchable (See Box II).	
3. Unity of invention is la	acking (see Box III).	
4. With regard to the title,		·
the text is approved as	submitted by the applicant.	•
X the text has been estab	lished by this Authority to read as follows:	•
METHOD OF HANDLING O	F ATM CELLS AT THE VP LAYER	•
- www		
5. With regard to the abstract;	autorities de leur than applicant	
	submitted by the applicant. lished, according to Rule 38.2(b), by this Autho	rity as it appears in Boy No. IV. The applicant
	from the date of mailing of this international sea	
6. With regards to the drawings,		". <del>"</del>
J	e published with the abstract is Figure No42	A
	y the applicant.	
<u></u>	this Authority, because the applicant failed to su	- uggest a figure.
	this Authority, because this figure better charac	
	be published with the abstract.	
<u></u>	-	

International Application No PCT/IL2004/000585

and the control of th

	A. CLASSI IPC 7	FICATION OF SUBJECT MATTER H04L12/56				
	According to					
t.	Minimum.do	SEARCHED  cumentation searched (classification system followed by classification system followed by classifi	on symbols)	j		
		ion searched other than minimum documentation to the extent that s  ata base consulted during the international search (name of data ba				
-	EPO-In	ternal				
	C. DOCUM	ENTS CONSIDERED TO BE RELEVANT				
	Category °	Citation of document, with indication, where appropriate, of the rel	evant passages	Relevant to claim No.		
AB .	X	US 5 999 518 A (NATTKEMPER DIETER AL) 7 December 1999 (1999-12-07) figures 1-8,10,12 column 4, lines 22-39 column 7, lines 60-67 column 10, lines 20-67 column 11, lines 17-21 column 14, lines 56-64 column 19, lines 60-67 column 21, lines 60-67 column 25, lines 66,67 column 50, lines 66,67 column 51, lines 1-6 column 52, lines 31-61 column 53, lines 61-67 column 54, lines 1-4	-/	1-25		
	*Special ca  *A* docume consider the consider the carrier of the carrier of the carrier than the ca	nt which may throw doubts on priority claim(s) or is cited to establish the publication date of another is or other special reason (as specified) and referring to an oral disclosure, use, exhibition or neans introduced prior to the international filling date but an the priority date claimed actual completion of the international search.	*T* later document published after the International filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention  *X* document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone  *Y* document of particular relevance; the claimed Invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art.  *&* document member of the same patent family  Date of mailing of the international search report			
2	Name and r	nailing address of the ISA  European Patent Office, P.B. 5818 Patentlaan 2  NL - 2280 HV Rijswijk  Tel. (+31-70) 340-2040, Tx. 31 651 epo nl,  Fax: (+31-70) 340-3016	Authorized officer - Mircescu, A	-		

International Application No PCT/IL2004/000585

•	C.(Continua	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	122004/ 000383		
	Category •	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.		
AC	A	US 6 314 103 B1 (MEDHAT KHALID MOHAMED ET AL) 6 November 2001 (2001-11-06) figures 2,3,5	1-25		
	Λ	column 6, lines 40-67 column 7, lines 1-19 column 10, lines 12-24 column 11, lines 39-60 column 18, lines 60-67 column 19, lines 1-13,44-54 US 5 905 715 A (CORLEY STEPHEN LESLIE ET	1-25		
AR		AL) 18 May 1999 (1999-05-18) figures 2,6,7,13,17,18,20 column 1, lines 1-35 column 4, lines 1-21 column 6, lines 58-67 column 7, lines 1-13 column 9, lines 31-67 column 10, lines 1-28			
			-		
		• • • • • • • • • • • • • • • • • • •			
	·				
			:		
	·				
			·		
			-		
2					
	Form DCT/ICA/				

Information on patent family members

International Application No
PCT/IL2004/000585

Patent document cited in search report		Publication date		Patent family member(s)	Publication date
US 5999518	Α	07-12-1999	ÜŠ	6754206 B1	22-06-200
			ĂŬ	7627798 A	29-06-199
			CA	2273997 A1	11-06-199
		· · · .	ĔΡ	0944976 A2	29-09-199
			MO	9825382 A2	11-06-199
			ÜS	5953318 A	14-09-1999
US 6314103	B1	06-11-2001	US	6081525 A	27-06-200
<del>-</del>	~ •	11 2001;	US	5825780 A	20-10-1998
			US	5991301 A	
			US	6181703 B1	23-11-1999
			US	6631133 B1	30-01-200
			US	2002039372 A1	07-10-200
			US	2002039372 AT 2002089986 AT	04-04-200
					11-07-2002
			US	6104718 A	15-08-2000
			US	6212193 B1	03-04-200
			US	6643282 B1	04-11-2003
			US	6185219 B1	06-02-200
	•		US	6304572 B1	16-10-2001
			US	6366586 B1	02-04-2002
			UŞ	6192052 B1	20-02-200
			US	6424652 B1	23-07-2002
			US	6108341 A	22-08-2000
			US	6463052 B1	08-10-2002
			US	6201812 B1	13-03-2001
•			US	6208660 B1	27-03-200
	•		ÜS	2003016665 A1	23-01-2003
			ÜS	6411624 B1	25-06-2002
			U\$	6349100 B1	19-02-2002
			ÜŠ	2001053154 A1	20-12-2001
		-	US	6304580 B1	16-10-2001
			ÜŠ	6563828 B1	13-05-2003
			US	6449280 B1	10-09-2002
			US	6452932 B1	17-09-2002
			US	2004037328 A1	
			US	2004037328 A1 2004090973 A1	26-02-2004
			US	6031840 A	13-05-2004
			AU	698671 B2	29-02-2000
			AU		05-11-1998
			AU	6912696 A 700308 B2	27-03-1997
			ΑÜ		24-12-1998
		•		6912896 A	27-03-1997
			BR	9610391 A	06-07-1999
			BR	9610473 A	29-06-1999
			CA	2231202 A1	13-03-1997
			CA	2231228 A1	13-03-1997
			CN	1198863 A ,B	11-11-1998
			CN	1199526 A	18-11-1998
			CZ	9800686 A3	17-02-1999
			CZ	9800687 A3	17-02-1999
			EP	0848876 A1	24-06-1998
			EΡ	0848874 A1	24-06-1998
			HK	1016778 A1	29-08-2003
			HÜ	9802233 A2	28-01-1999
			HÜ	9901766 A2	28-09-1999
	,		JP	11512575 T	26-10-1999
			JP	11512576 T	26-10-1999
			JP	2003163677 A	26-10-1999 06-06-2003

Information on patent family members

International Application No
PCT/IL2004/000585

				101/112004/000585				
	Patent document cited in search report		Publication date	Patent family member(s)			Publication date	
	US 5905715	A	18-05-1999	AU AU CA DE DE FI WO HK JP NO NZ	709932 B2 3393595 A 2198885 A1 69516010 D1 69516010 T2 0786187 A1 970849 A 9607281 A1 1001652 A1 10504949 T 970943 A 292213 A	22- 07- 04- 02- 30- 25- 07- 08- 12- 28-	09-1999 03-1996 03-1996 05-2000 11-2000 07-1997 04-1997 03-1996 12-2000 05-1998 04-1997 05-1997	
i								